

AMENDMENTS TO THE CLAIMS

Please **CANCEL** claims 10-22 without prejudice or disclaimer.

This claim listing will replace all prior claim listings.

1. (Previously presented) An electrode assembly for a lithium ion cell, comprising:
a battery unit having a positive electrode plate, a separator and a negative electrode plate which are sequentially stacked and wound;
a positive electrode lead that is electrically coupled to the positive electrode plate and is led from the positive electrode plate; and
a negative electrode lead that is electrically coupled to the negative electrode plate and has a current interrupter which causes disconnection when an over-current flows,
wherein the negative electrode lead comprises a planar portion electrically coupled to the negative electrode plate and a curved portion arranged out of plane from the planar portion, the curved portion having the same width as the planar portion, and the current interrupter is arranged in the curved portion of the negative electrode lead, and
wherein the current interrupter has a cross-sectional area that is smaller than a cross-sectional area of an adjacent portion of the planar portion.

2. (Canceled)

3. (Original) The electrode assembly of claim 1, wherein the cross-sectional area of the current interrupter of the negative electrode lead is reduced by forming notches opposite to one another along both edges of the current interrupter.

4. (Withdrawn) The electrode assembly of claim 2, wherein the cross-sectional area of

the current interrupter of the negative electrode lead is reduced by forming trenches opposite to one another across two surfaces of the current interrupter.

5. (Withdrawn) The electrode assembly of claim 2, wherein the cross-sectional area of the current interrupter of the negative electrode lead is reduced by making the thickness of the current interrupter smaller than that of an adjacent portion of the negative electrode lead.

6. (Withdrawn) The electrode assembly of claim 2, wherein the cross-sectional area of the current interrupter of the negative electrode lead is reduced by forming a hole in the negative electrode lead.

7. (Previously presented) The electrode assembly of claim 1, wherein the cross-sectional area of the current interrupter is about 0.2 to about 0.9 times that of an adjacent portion of the negative electrode lead.

8. (Original) The electrode assembly of claim 1, wherein the negative electrode lead is made of copper.

9. (Original) The electrode assembly of claim 1, wherein the negative electrode lead is made of nickel.

10-22. (Canceled)